

ENGINEERING CHANGE NOTICE
DART AEROSPACE LTD

Date: 09.05.05	Job No.: 00263	ADR Yes/No: N	ADR Date: <i>[Signature]</i>	ECN #: 09- 585P
Product No.: D119-646		Created By: RF	Approved By: <i>[Signature]</i>	
Product Name: A119 Skidtube Installation		Checked By:	General Manager Approval:	

Distribution	Reqd	Resp	Initial / Date
Production Manager	Y	LL/JLM	<i>11/09.05.05</i>
Production Engineering Coord	Y	EC/DD	<i>11/09.05.05</i>
Production Document Control	N		
Customer Technical Support	N		

Distribution	Reqd	Resp	Initial / Date
DQA / QA Coord	N		
QC Coordinator	N		
Marketing	N		
Customer Order Processing	N		

Reason for Change: New Issue

Documents Affected:
Revised Preliminary Issues of the following:
D3883 rev. A dated 09.04.23
D3884 rev. A dated 09.04.23
D3886 rev. A dated 09.04.23

Prelim Issue dated 09.05.05

PARTS MUST COMPLY ☒ PREVIOUS PARTS SATISFACTORY ☐

#	Quality Assurance Actions	Reqd	Resp	Notes	Complete
1	Notify Previous Customers	N			
2	Notify Eurocopter France	N			
3					

#	Engineering Actions	Reqd	Resp	Notes	Complete
4	Required Documents/Drawings Under Review	N			
5	Update Product Compatability Matrix	N			
6	Create Eurocopter Form (FEE)	N			
7	Notify TC / FAA of Change	N			

#	Document Control Actions	Reqd	Resp	Notes	Complete
8	Move Electronic Files	N			
9	Update Blue/Pink/DSI Folder and Electronic Files	N			
10	Update Controlled PDF Files	N			
11	Update Master Document List (MDL)	N			
12	Update Document Record (DR)	N			
13	Update Product Development Summary	N			
14	Update QSI 021 and/or STC Approval List	N			
15	Update Parts / STC Database	N			
16	Update / Verify ARC Database	N			
17	Create / Update Change Record Form	N			
18	Create / Update PPP's	N			
19	Update Document Control Database / Laminated Dwgs	N			
20	Update Grey Project Binder	N			
21	Update D-Part/M-Drawing/DSI/DEO Master Binders	N			
22					
23					

Description / Action:
D3883 & D3884 Saddles, the holes size for the crosstube need to be approved per stress report sent to DER, if is required to change the drawing, I will release another drawing later. This updated drawing shown clearly 1/2" radius at the transition of surfaces. New DSN file was sent to JL on 09.05.04 for CNC program. D3886 Lug Assembly has redesign. D3886-1 DSN file was sent to JL 09.05.04 to update CNC program. D3886-3 Dxf file sent to Eric 09.05.04 for the flat pattern.

ECN Verified & Complete: *[Signature]* Date: *09/05/07*